

Approved Disinfectants

This document describes the essential characteristics of the disinfectants approved for the disinfection of the Mobility Monitor and the Active Mobilisation System (AMS).

Product	Description
Ecolab Incidin™ OxyFoam S	Oxygen-active surface disinfectant cleaner granulate. Especially suited for sensitive surfaces and for final disinfection.
Ecolab Incidin™ OxyWipe S	Foam spray for cleaning and disinfecting medical surfaces (including e.g. probes) and medical inventory.
Ecolab Incidin® Pro	Cleaning and disinfecting wipes for medical surfaces (including e.g. probes) and medical inventory.
Ecolab Incidin® Rapid	Surface disinfectant for medical devices and surfaces of all kinds.
Ecolab Sani Cloth® Active	Broad spectrum of activity against bacteria, yeasts, and viruses, effective against Clostridium difficile. High disinfection performance on all washable surfaces, especially in high-risk areas.
Hartmann Dismozon® plus	Alcohol-free wipes for rapid disinfection. For cleaning and disinfecting medical devices and other surfaces made of alcohol-sensitive materials.
Schülke mikrozyd® sensitive	Alcohol-free solution or wipes for the cleansing disinfection of sensitive surfaces and sensitive medical devices.
Schülke mikrozyd® universal	Low-alcohol solution or wipes for rapid disinfection of non-invasive medical devices and other surfaces.
Schülke perform®	Powdered disinfectant concentrate based on active oxygen that is released by dissolving the product in water.
Schülke terralin® protect	Liquid concentrate for disinfection and cleaning of non-invasive medical devices based on a combination of aromatic alcohols, quaternary ammonium compounds, amphoteric glycine derivatives, and non-ionic surfactants.

We hereby confirm that the above cleaning agents are suitable for disinfecting the Mobility Monitor and the Active Mobilisation System (AMS).

Fehraltorf, 01.01.2020

Orazio Castelletto
Technical Product Manager
compliant concept AG
Udermülistrasse 28
CH-8320 Fehraltorf